

0012913713

WPI ACC NO: 2002-475374/ 200251

Thermosetting composition and parts for use as a sealant of a discontinuous joint of a car and a truck

Patent Assignee: 3M INNOVATIVE PROPERTIES CO (MINN)

Inventor: HIROSHIGE Y; KITANO S; KOIWA T; SHINOZAKI K

Patent Family (1 patents, 1 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
JP 2002121351	A	20020423	JP 2000308146	A	20001006	200251 B

Priority Applications (no., kind, date): JP 2000308146 A 20001006

#### Patent Details

Number	Kind	Ln	Pg	Dwg	Filing	Notes
JP 2002121351	A	JA	9	0		

Alerting Abstract JP A

NOVELTY - Thermosetting composition comprising:

1.an epoxy-containing material;

2.a curing agent; and

3.a filler.

(A) contains an epoxylated thermoplastic resin containing a low moisture-absorbing material.

USE - Used in sealing goods and structures, specifically for car and truck, e.g., a roof ditch.

ADVANTAGE - Product sealing excels in heat resistance and durability. It keeps bonding with a discontinuous part while maintaining the appearance of the coated surface.